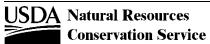
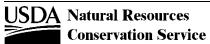
RUSLE Related Attributes

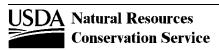
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative '	√alue
and Map Unit Name	osition	Component	Group	1	1 1 40101	% Sand	% Silt	% Clay
AbB: Abell fine sandy loam, 2 to 7 percent slopes	85	Abell	В	.28	5	62.5	26.0	11.5
	8	Colfax						
	7	Worsham						
AcB: Abell silt loam, 2 to 7 percent slopes	85	Abell	В	.43	5	30.0	58.5	11.5
	5	Lignum						
	5	Roanoke						
	5	Worsham						
AeB: Abell loam, dark surface variant, 2 to 7 percent slopes	85	Abell	В	.32	5	43.0	38.5	18.5
	5	Lignum						
	5	Roanoke						
	5	Worsham						
AIB: Altavista fine sandy loam, 2 to 7 percent slopes	85	Altavista	С	.28	5	68.5	14.5	17.0
	8	Wickham						
	7	Fork						
AnB2: Appling sandy loam, 2 to 7 percent slopes, eroded	95	Appling	В	.24	4	65.9	19.1	15.0
	5	Colfax						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	/alue
and Map Unit Name	osition	Component	Group	TXVV	1 1 actor	% Sand	% Silt	% Clay
AnC2: Appling sandy loam, 7 to 15 percent slopes, eroded	85	Appling	В	.24	4	65.9	19.1	15.0
	5	Abell						
	5	Colfax						
	5	Iredell						
ApB3: Appling sandy clay loam, 2 to 7 percent slopes, severely eroded	85	Appling	В	.15	3	55.1	17.4	27.5
	5	Abell						
	5	Cecil						
	5	Wedowee						
ArC3: Appling-Wedowee sandy clay loams, 7 to 15 percent slopes, severely eroded	40	Appling	В	.15	3	55.1	17.4	27.5
	35	Wedowee	В	.28	2	57.0	18.0	25.0
	7	Ashlar						
	6	Cecil						
	6	Durham						
	6	Sekil						
AsB: Ashlar sandy loam, 2 to 7 percent slopes	85	Ashlar	В	.24	2	66.9	23.1	10.0
	4	Appling						



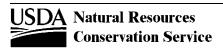
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AsB: Ashlar sandy loam, 2 to 7 percent slopes	4	Grover						
	4	Wedowee						
	3	Abell						
AsC: Ashlar sandy loam, 7 to 15 percent slopes	85	Ashlar	В	.24	2	66.9	23.1	10.0
	4	Appling						
	4	Grover						
	4	Wedowee						
	3	Abell						
AsC3: Ashlar sandy loam, 7 to 15 percent slopes, severely eroded	85	Ashlar	В	.24	2	66.9	23.1	10.0
	6	Appling						
	6	Grover						
	3	Rock outcrop						
AsD: Ashlar sandy loam, 15 to 25 percent slopes	85	Ashlar	В	.24	2	66.9	23.1	10.0
	4	Appling						
	4	Grover						
	4	Wedowee						



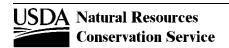
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and Map Unit Name	osition	Compension	Group	1	i i dotoi	% Sand	% Silt	% Clay
AsD: Ashlar sandy loam, 15 to 25 percent slopes	3	Rock outcrop						
AsD3: Ashlar sandy loam, 15 to 30 percent slopes, severely eroded	95	Ashlar	В	.24	2	66.9	23.1	10.0
	5	Rock outcrop						
AV: Ashlar-Manteo-Rock outcrop complex	35	Ashlar	В	.24	2	66.9	23.1	10.0
	30	Manteo	C/D	.28	1	29.3	53.7	17.0
	25	Rock outcrop						
	4	Appling						
	3	Grover						
	3	Nason						
CcB2: Cecil sandy loam, 2 to 7 percent slopes, eroded	90	Cecil	В	.24	4	67.9	19.6	12.5
	6	Cullen						
	4	Abell						
CcC2: Cecil sandy loam, 7 to 15 percent slopes, eroded	95	Cecil	В	.24	4	67.9	19.6	12.5
	5	Abell						
CeB3: Cecil clay loam, 2 to 7 percent slopes, severely eroded	90	Cecil	В	.24	3	33.3	31.7	35.0

Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative `	Value
and Map Unit Name	osition	Component	Group	1777	1 1 40101	% Sand	% Silt	% Clay
CeB3: Cecil clay loam, 2 to 7 percent slopes, severely eroded	5	Abell						
	5	Pacolet						
CfC3: Cecil-Pacolet clay loams, 7 to 15 percent slopes, severely eroded	45	Cecil	В	.24	3	33.3	31.7	35.0
	35	Pacolet	В	.24	2	33.5	36.5	30.0
	7	Cullen						
	7	Madison						
	6	Abell						
CfL: Cut and fill land	100	Cut and fill land	D					
Ch: Chewacla silt loam	85	Chewacla	С	.37	5	22.4	55.1	22.5
	8	Congaree						
	7	Wehadkee						
CIB: Colfax fine sandy loam, 2 to 7 percent slopes	85	Colfax	С	.28	3	70.9	16.6	12.5
	8	Durham						
	7	Worsham						
Cn: Congaree silt loam	85	Congaree	В	.37	5	29.1	53.4	17.5
	8	Chewacla						

Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Component.	Group			% Sand	% Silt	% Clay
Cn: Congaree silt loam	7	Тоссоа						
CO: Congaree-Chewacla complex	45	Congaree	В	.37	5	29.1	53.4	17.5
	40	Chewacla	С	.37	5	22.4	55.1	22.5
	8	Toccoa						
	7	Wehadkee						
CuB2: Cullen loam, 2 to 7 percent slopes, eroded	85	Cullen	С	.28	4	41.6	37.4	21.0
	5	Abell						
	5	Enon						
	5	Mecklenburg						
CuC2: Cullen loam, 7 to 15 percent slopes, eroded	85	Cullen	С	.28	4	41.6	37.4	21.0
	8	Abell						
	7	Poindexter						
CwB3: Cullen clay loam, 2 to 7 percent slopes, severely eroded	85	Cullen	С	.24	3	33.3	31.7	35.0
	5	Cecil						
	5	Tatum						
	5	Turbeville						
Cullen loam, 7 to 15 percent slopes, eroded CwB3: Cullen clay loam, 2 to 7 percent	8 7 85 5 5	Abell Poindexter Cullen Cecil Tatum	 C	.24	3	 33.3	 31.7	



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	/alue
and Map Unit Name	osition	Component	Group	1.00	1 1 dotoi	% Sand	% Silt	% Clay
CwC3: Cullen clay loam, 7 to 15 percent slopes, severely eroded	85	Cullen	С	.24	3	33.3	31.7	35.0
	8	Fluvanna						
	7	Poindexter						
DuB: Durham fine sandy loam, 2 to 5 percent slopes	85	Durham	В	.32	5	70.9	16.6	12.5
	8	Appling						
	7	Colfax						
Eb: Elbert silt loam	85	Elbert	D	.43	3	26.3	52.7	21.0
	8	Iredell						
	7	Zion						
FIB2: Fluvanna fine sandy loam, 2 to 7 percent slopes, eroded	85	Fluvanna	С	.28	4	68.0	16.0	16.0
	8	Cullen						
	7	Orange						
FIC2: Fluvanna fine sandy loam, 7 to 15 percent slopes, eroded	85	Fluvanna	С	.28	4	68.0	16.0	16.0
	8	Nason						
	7	Sekil						



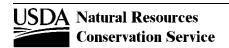
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and Map Unit Name	osition	Component	Group	IXVV	1 1 dotoi	% Sand	% Silt	% Clay
FN: Fluvaquents	90	Fluvaquents	С	.32	5	21.9	55.1	23.0
	10	Shallow water						
Fo: Forestdale silt loam	85	Forestdale	D	.43	5	26.5	53.5	20.0
	8	Fork						
	7	Wehadkee						
FrB: Fork fine sandy loam, 0 to 5 percent slopes	85	Fork	С	.28	4	68.8	16.2	15.0
	8	Altavista						
	7	Forestdale						
GrB2: Grover sandy loam, 2 to 7 percent slopes, eroded	85	Grover	В	.24	3	66.0	23.0	11.0
	8	Appling						
	7	Madison						
GrC2: Grover sandy loam, 7 to 15 percent slopes, eroded	85	Grover	В	.24	3	66.0	23.0	11.0
	8	Appling						
	7	Ashlar						
GvB3: Grover sandy clay loam, 2 to 7 percent slopes, severely eroded	85	Grover	В	.15	3	66.0	9.0	25.0



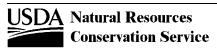
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and Map Unit Name	osition	Compension	Group	1	1 1 40101	% Sand	% Silt	% Clay
GvB3: Grover sandy clay loam, 2 to 7 percent slopes, severely eroded	5	Abell						
	5	Appling						
	5	Madison						
GvC3: Grover sandy clay loam, 7 to 15 percent slopes, severely eroded	85	Grover	В	.15	3	66.0	9.0	25.0
	8	Ashlar						
	7	Madison						
IdB: Iredell sandy loam, 2 to 7 percent slopes	85	Iredell	C/D	.24	3	65.9	19.1	15.0
	5	Colfax						
	5	Sekil						
	5	Worsham						
IdB2: Iredell sandy loam, 2 to 7 percent slopes, eroded	85	Iredell	C/D	.24	3	65.9	19.1	15.0
	5	Cecil						
	5	Cullen						
	5	Sekil						
IdC2: Iredell sandy loam, 7 to 15 percent slopes, eroded	85	Iredell	C/D	.24	3	65.9	19.1	15.0



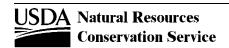
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and Map Unit Name	osition	Component	Group	IXW	1 1 actor	% Sand	% Silt	% Clay
IdC2: Iredell sandy loam, 7 to 15 percent slopes, eroded	5	Cecil						
	5	Cullen						
	5	Sekil						
IrA: Iredell loam, 0 to 2 percent slopes	85	Iredell	C/D	.32	3	44.3	40.7	15.0
	8	Elbert						
	7	Zion						
IrB: Iredell loam, 2 to 7 percent slopes	85	Iredell	C/D	.32	3	44.3	40.7	15.0
	8	Poindexter						
	7	Zion						
lv: Iredell silt loam, silty subsoil variant	85	Iredell	C/D	.43	3	26.0	52.0	22.0
	5	Abell						
	5	Elbert						
	5	Zion						
LgB: Lignum loam, 2 to 7 percent slopes	85	Lignum	С	.32	4	43.0	39.5	17.5
	8	Abell						
	7	Worsham						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	/alue
and Map Unit Name	osition	Component	Group	IXW	1 1 dotoi	% Sand	% Silt	% Clay
MaB2: Madison sandy loam, 2 to 7 percent slopes, eroded	85	Madison	В	.24	4	67.9	19.6	12.5
	7	Cecil						
	7	Grover						
	1	Rock outcrop						
MaC2: Madison sandy loam, 7 to 15 percent slopes, eroded	85	Madison	В	.24	4	67.9	19.6	12.5
	5	Abell						
	5	Ashlar						
	4	Grover						
	1	Rock outcrop						
Md: Mine dump	100	Mine dump						
MdB3: Madison clay loam, 2 to 7 percent slopes, severely eroded	95	Madison	В	.24	3	33.5	36.5	30.0
	5	Grover						
MdC3: Madison clay loam, 7 to 15 percent slopes, severely eroded	85	Madison	В	.24	3	33.5	36.5	30.0
	7	Ashlar						
	7	Grover						
	1	Rock outcrop						



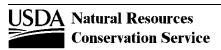
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and Map Unit Name	osition	Compensit	Group	144	1 1 40101	% Sand	% Silt	% Clay
MnB: Manteo channery silt loam, 2 to 7 percent slopes	85	Manteo	C/D	.10	1	29.3	53.7	17.0
	8	Abell						
	7	Nason						
MnC: Manteo channery silt loam, 7 to 15 percent slopes	95	Manteo	C/D	.10	1	29.3	53.7	17.0
	5	Nason						
MnD: Manteo channery silt loam, 15 to 25 percent slopes	85	Manteo	C/D	.10	1	29.3	53.7	17.0
	7	Nason						
	7	Tatum						
	1	Rock outcrop						
MnE: Manteo channery silt loam, 25 to 45 percent slopes	95	Manteo	C/D	.10	1	29.3	53.7	17.0
	5	Rock outcrop						
MoC: Manteo very channery silt loam, 7 to 15 percent slopes	85	Manteo	C/D	.10	1	29.3	53.7	17.0
	8	Abell						
	7	Nason						



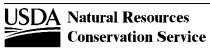
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repre	esentative \	√alue
and Map Unit Name	osition	Component	Group	1	1 1 40101	% Sand	% Silt	% Clay
MoD: Manteo very channery silt loam, 15 to 25 percent slopes	90	Manteo	C/D	.10	1	29.3	53.7	17.0
	7	Nason						
	3	Rock outcrop						
MsB2: Massada fine sandy loam, 2 to 7 percent slopes, eroded	85	Masada	С	.32	4	67.3	14.2	18.5
	8	Altavista						
	7	Turbeville						
MsC2: Masada fine sandy loam, 7 to 15 percent slopes, eroded	85	Masada	С	.32	4	67.3	14.2	18.5
	8	Appling						
	7	Ashlar						
MuB2: Mecklenburg-Enon loams, 2 to 7 percent slopes, eroded	45	Mecklenburg	С	.32	4	43.5	40.0	16.5
	40	Enon	С	.32	3	43.3	39.7	17.0
	5	Cullen						
	5	Iredell						
	5	Zion						
MuC2: Mecklenburg-Enon loams, 7 to 15 percent slopes, eroded	40	Mecklenburg	С	.32	4	43.5	40.0	16.5



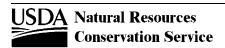
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition		Group			% Sand	% Silt	% Clay
MuC2: Mecklenburg-Enon loams, 7 to 15 percent slopes, eroded	35	Enon	С	.32	3	43.3	39.7	17.0
	9	Poindexter						
	9	Zion						
	7	Rock outcrop						
MvC3: Mecklenburg-Enon clay loams, 7 to 15 percent slopes, severely eroded	40	Mecklenburg	С	.24	2	33.5	36.5	30.0
	35	Enon	С	.32	2	35.9	34.1	30.0
	9	Poindexter						
	9	Zion						
	7	Rock outcrop						
NaD2: Nason loam, 15 to 25 percent slopes, eroded	85	Nason	С	.24	4	32.0	44.5	23.5
	7	Abell						
	7	Manteo						
	1	Rock outcrop						
NoB2: Nason silt loam, 2 to 7 percent slopes, eroded	85	Nason	С	.37	4	27.1	54.4	18.5
	8	Abell						
	7	Tatum						



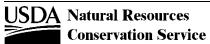
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and Map Unit Name	osition	Оотронен	Group	100	1 1 40101	% Sand	% Silt	% Clay
NoC2: Nason silt loam, 7 to 15 percent slopes, eroded	85	Nason	С	.37	4	27.1	54.4	18.5
	8	Manteo						
	7	Tatum						
NsB3: Nason silty clay loam, 2 to 7 percent slopes, severely eroded	95	Nason	С	.28	3	20.0	50.0	30.0
	5	Tatum						
NsC3: Nason silty clay loam, 7 to 15 percent slopes, severely eroded	95	Nason	С	.28	3	10.0	60.0	30.0
	5	Manteo						
OrB: Orange silt loam, 2 to 7 percent slopes	85	Orange	D	.43	3	27.1	54.4	18.5
	5	Abell						
	5	Fluvanna						
	5	Poindexter						
OxB: Orange-Poindexter complex, 2 to 7 percent slopes	55	Orange	D	.43	3	27.1	54.4	18.5
	35	Poindexter	В	.32	3	43.0	39.5	17.5
	4	Elbert						
	3	Abell						
	3	Fluvanna						



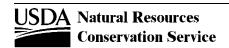
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	Value
and Map Unit Name	osition	Component	Group	TXVV	1 1 40101	% Sand	% Silt	% Clay
PaB2: Pacolet-Cecil sandy loams, 2 to 7 percent slopes, eroded	45	Pacolet	В	.24	3	66.8	19.2	14.0
	40	Cecil	В	.24	4	67.9	19.6	12.5
	5	Appling						
	5	Iredell						
	5	Wedowee						
PaC2: Pacolet-Cecil sandy loams, 7 to 15 percent slopes, eroded	45	Pacolet	В	.24	3	66.8	19.2	14.0
	35	Cecil	В	.24	4	67.9	19.6	12.5
	5	Appling						
	5	Ashlar						
	5	Sekil						
	5	Wedowee						
PaD2: Pacolet-Cecil sandy loams, 15 to 25 percent slopes, eroded	45	Pacolet	В	.24	3	66.8	19.2	14.0
	30	Cecil	В	.24	4	67.9	19.6	12.5
	7	Appling						
	7	Madison						
	6	Sekil						



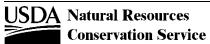
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative '	√alue
and Map Unit Name	osition	Component	Group	144	1 1 40101	% Sand	% Silt	% Clay
PcD3: Pacolet-Cecil clay loams, 15 to 25 percent slopes, severely eroded	45	Pacolet	В	.24	2	33.5	36.5	30.0
	30	Cecil	В	.24	3	33.3	31.7	35.0
	8	Appling						
	8	Ashlar						
	8	Sekil						
	1	Rock outcrop						
PxB: Poindexter loam, 2 to 7 percent slopes	85	Poindexter	В	.32	3	43.0	39.5	17.5
	5	Iredell						
	5	Orange						
	5	Zion						
PxC: Poindexter loam, 7 to 15 percent slopes	85	Poindexter	В	.32	3	43.0	39.5	17.5
	8	Mecklenburg						
	7	Zion						
PxC3: Poindexter loam, 7 to 15 percent slopes, severely eroded	85	Poindexter	В	.32	3	43.0	39.5	17.5
	5	Cullen						
	5	Mecklenburg						
	5	Zion						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	√alue
and Map Unit Name	osition	Component	Group	17,00	11 40101	% Sand	% Silt	% Clay
PxD: Poindexter loam, 15 to 25 percent slopes	85	Poindexter	В	.32	3	43.0	39.5	17.5
	7	Cullen						
	7	Sekil						
	1	Rock outcrop						
QU: Quarry	100	Quarry						
RoB: Roanoke silt loam, local alluvium, 2 to 7 percent slopes	85	Roanoke	D	.43	4	27.1	54.4	18.5
	8	Abell						
	7	Lignum						
SeB: Sekil sandy loam, 2 to 7 percent slopes	85	Sekil	В	.24	2	65.7	22.8	11.5
	5	Cullen						
	5	Fluvanna						
	5	Poindexter						
SeC: Sekil sandy loam, 7 to 15 percent slopes	95	Sekil	В	.24	2	65.7	22.8	11.5
	4	Poindexter						
	1	Rock outcrop						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative `	√alue
and Map Unit Name	osition	Component	Group	1KW	1 1 dotoi	% Sand	% Silt	% Clay
SeC3: Sekil sandy loam, 7 to 15 percent slopes, severely eroded	85	Sekil	В	.24	2	65.7	22.8	11.5
	5	Cecil						
	5	Cullen						
	5	Fluvanna						
SeD: Sekil sandy loam, 15 to 25 percent slopes	85	Sekil	В	.24	2	65.7	22.8	11.5
	5	Pacolet						
	5	Wedowee						
	4	Cullen						
	1	Rock outcrop						
SeE: Sekil sandy loam, 25 to 45 percent slopes	95	Sekil	В	.24	2	65.7	22.8	11.5
	5	Rock outcrop						
SP: Sekil-Poindexter-Rock outcrop complex	35	Sekil	В	.24	2	65.7	22.8	11.5
	30	Poindexter	В	.32	3	43.0	39.5	17.5
	25	Rock outcrop	D					
	3	Appling						
	3	Cecil						
	2	Cullen						



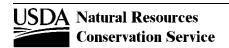
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative '	√alue
and Map Unit Name	osition	Component	Group	1	1 1 40101	% Sand	% Silt	% Clay
SP: Sekil-Poindexter-Rock outcrop complex	2	Fluvanna						
TaB2: Tatum silt loam, 2 to 7 percent slopes, eroded	85	Tatum	В	.32	4	26.7	53.8	19.5
	8	Nason						
	7	Fluvanna						
TaC2: Tatum silt loam, 7 to 15 percent slopes, eroded	85	Tatum	В	.32	4	26.7	53.8	19.5
	5	Abell						
	5	Manteo						
	5	Nason						
TaD2: Tatum silt loam, 15 to 25 percent slopes, eroded	85	Tatum	В	.32	4	26.7	53.8	19.5
	8	Manteo						
	7	Nason						
TmB3: Tatum silty clay loam, 2 to 7 percent slopes, severely eroded	85	Tatum	В	.28	3	17.4	52.6	30.0
	8	Cullen						
	7	Nason						
TmC3: Tatum silty clay loam, 7 to 15 percent slopes, severely eroded	85	Tatum	В	.28	3	17.4	52.6	30.0

Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	/alue
and Map Unit Name	osition	Component	Group	100	1 1 40101	% Sand	% Silt	% Clay
TmC3: Tatum silty clay loam, 7 to 15 percent slopes, severely eroded	8	Cullen						
	7	Nason						
TmD3: Tatum silty clay loam, 15 to 25 percent slopes, severely eroded	90	Tatum	В	.28	3	17.4	52.6	30.0
	8	Manteo						
	2	Rock outcrop						
To: Toccoa loamy fine sandy	85	Тоссоа	В	.24	4	77.9	16.1	6.0
	8	Chewacla						
	7	Congaree						
Ts: Toccoa fine sandy loam	85	Тоссоа	В	.28	4	63.5	30.5	6.0
	8	Chewacla						
	7	Congaree						
TuB: Turbeville fine sandy loam, 2 to 12 percent slopes	95	Turbeville	С	.32	5	68.1	21.4	10.5
	5	Masada						
W: Water	100	Water						
WaB2: Wedowee-Appling sandy loams, 2 to 7 percent slopes, eroded	50	Wedowee	В	.17	3	67.9	19.6	12.5



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative '	√alue
and Map Unit Name	osition	Component	Group		11 40101	% Sand	% Silt	% Clay
WaB2: Wedowee-Appling sandy loams, 2 to 7 percent slopes, eroded	40	Appling	В	.24	4	65.9	19.1	15.0
	5	Iredell						
	5	Pacolet						
WaC2: Wedowee-Appling sandy loams, 7 to 15 percent slopes, eroded	45	Wedowee	В	.17	3	67.9	19.6	12.5
	40	Appling	В	.24	4	65.9	19.1	15.0
	5	Ashlar						
	5	Pacolet						
	5	Sekil						
WaD2: Wedowee-Appling sandy loams, 15 to 25 percent slopes, eroded	45	Wedowee	В	.17	3	67.9	19.6	12.5
	35	Appling	В	.24	4	65.9	19.1	15.0
	7	Ashlar						
	7	Poindexter						
	6	Sekil						
WdD3: Wedowee-Appling sandy clay loams, 15 to 25 percent slopes, severely eroded	45	Wedowee	В	.28	2	57.0	18.0	25.0
	35	Appling	В	.15	3	55.1	17.4	27.5
	7	Ashlar						

Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repre	esentative \	/alue
and Map Unit Name	osition	Сотронот	Group	1	11 40101	% Sand	% Silt	% Clay
WdD3: Wedowee-Appling sandy clay loams, 15 to 25 percent slopes, severely eroded	7	Poindexter						
	6	Sekil						
We: Wehadkee silt loam	85	Wehadkee	D	.37	5	26.5	53.5	20.0
	8	Chewacla						
	7	Forestdale						
WH: Wehadkee-Chewacla complex	45	Wehadkee	D	.37	5	26.5	53.5	20.0
	35	Chewacla	С	.37	5	22.4	55.1	22.5
	7	Congaree						
	7	Forestdale						
	6	Fork						
WkB: Wickham fine sandy loam, 2 to 7 percent slopes	95	Wickham	В	.32	5	67.5	21.0	11.5
	5	Altavista						
WoB: Worsham fine sandy loam, 2 to 7 percent slopes	85	Worsham	D	.28	4	68.8	16.2	15.0
	8	Abell						
	7	Colfax						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repre	esentative \	/alue
and Map Unit Name	osition	Component	Group	1XW	1 1 40101	% Sand	% Silt	% Clay
YoB: York silt loam, 2 to 10 percent slopes	85	York	С	.43	4	30.1	54.9	15.0
	8	Lignum						
	7	Nason						
ZoB: Zion loam, 2 to 7 percent slopes	85	Zion	С	.32	2	43.0	39.5	17.5
	5	Forestdale						
	5	Iredell						
	5	Poindexter						
ZoB2: Zion loam, 2 to 7 percent slopes, eroded	85	Zion	С	.32	2	43.0	39.5	17.5
	4	Enon						
	4	Mecklenburg						
	4	Poindexter						
	3	Elbert						
ZoC2: Zion loam, 7 to 15 percent slopes, eroded	85	Zion	С	.32	2	43.0	39.5	17.5
	8	Sekil						
	7	Poindexter						

